

## **ABSTRACT OF THE DISCLOSURE**

An ultrasonic cleaner apparatus is disclosed which includes a support housing, a tub supported by the housing and an ultrasound and sensor transducer contacting the bottom of the cleaning tank. A fixture assembly for holding items to be cleaned is configured for insertion into the cleaning tank. The fixture assembly comprises a predetermined number of slots, which are positioned around the perimeter of a pair of end disks disposed on the fixture assembly. The slots are configured to receive the distal ends of slats or other items to be cleaned. Rotation of the fixture assembly in the cleaning solution and ultrasonic energy effectively cleans the items while the fixture assembly securely holds the items during cleaning, rinsing and drying.

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